AMENDMENTS TO THE CLAIMS

Claims 1 – 15. (Cancelled)

16. (Currently Amended) A lotion ~~consisting essentially of an~~ comprising a sesquiterpene alcohol selected from the group consisting of cedrol, cedrenol, globulol and a mixture thereof, wherein said sesquiterpene alcohol is present at a concentration of from 0.01 to 0.05 weight percent, and wherein said lotion is prepared from a sesquiterpene alcohol composition which has an odor below a detectable threshold ~~and has a boiling point of at least 250°C.~~

17. (Currently Amended) An emulsion ~~consisting essentially of an~~ comprising a sesquiterpene alcohol selected from the group consisting of cedrol, cedrenol, globulol and a mixture thereof, wherein said sesquiterpene alcohol is present at a concentration of from 0.01 to 7.50 weight percent, and wherein said emulsion is prepared from a sesquiterpene alcohol composition which has an odor below a detectable threshold ~~and has a boiling point of at least 250°C~~, and a carrier.

18. (Currently Amended) A pharmaceutical composition comprising a pharmaceutically acceptable carrier or excipient and a composition, said composition comprising a sesquiterpene alcohol selected from the group consisting of cedrol, cedrenol, globulol and a mixture thereof, wherein said composition is prepared from a sesquiterpene alcohol composition which has an odor below a detectable threshold ~~and said sesquiterpene alcohol has a boiling point of at least 250°C~~.

19. (Original) The pharmaceutical composition claimed in claim 18, further comprising an emulsifier, oil, glycol, sugar, starch or mixture-thereof.

20. (Cancelled)

Claim 21 (new) The lotion of claim 16, wherein said sesquiterpene alcohol composition is cedrol having a purity of at least 70 wt.%.

Claim 22 (new) The emulsion of claim 17, wherein said sesquiterpene alcohol composition is cedrol having a purity of at least 70 wt.%.

Claim 23 (new) The pharmaceutical composition of claim 18, wherein said sesquiterpene alcohol composition is cedrol having a purity of at least 70 wt.%.